

09/471, 429

L Number	Hits	Search Text	DB	Time stamp
1	2018	template same composition	USPAT	2004/03/05 08:36
2	10	(template same composition) and SGML	USPAT	2004/03/05 08:33
3	196	template and composition and SGML	USPAT	2004/03/05 08:36
4	0	template and second near composition and SGML	USPAT	2004/03/05 08:36
5	9583	second near (composing or composition)	USPAT	2004/03/05 08:37
6	1	(second near (composing or composition)) and SGML	USPAT	2004/03/05 08:38
7	17	(converting or conversion or tranform\$ or translat\$) same SGML same \$script	USPAT	2004/03/05 08:50
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9	113	author\$ same SGML	USPAT	2004/03/05 08:41
10	65	(author\$ same SGML) and \$script	USPAT	2004/03/05 08:42
11	105	(switch\$ or select\$ or choos\$) same SGML	USPAT	2004/03/05 08:47
12	13	("5299304" "5353388" "5513323" "5530852" "5629846" "5644776" "5649218" "5655130" "5781914" "5889942" "5911776" "5915259" "6085203").PN.	USPAT	2004/03/05 08:46
13	9	((("5299304" "5353388" "5513323" "5530852" "5629846" "5644776" "5649218" "5655130" "5781914" "5889942" "5911776" "5915259" "6085203").PN.) and SGML	USPAT	2004/03/05 08:47
14	122	(converting or conversion or tranform\$ or translat\$) same SGML	USPAT	2004/03/05 08:55
15	12	(converting or conversion or tranform\$ or translat\$) same (Ascii or RTF or RT or Rich) same SGML	USPAT	2004/03/05 08:57
16	12	(converting or conversion or tranform\$ or translat\$) same (Ascii or RTF or RT or Rich) same SGML	US-PGPUB; EPO; JPO; DERWENT	2004/03/05 08:59
17	12	((converting or conversion or tranform\$ or translat\$) same (Ascii or RTF or RT or Rich) same SGML) not ((converting or conversion or tranform\$ or translat\$) same (Ascii or RTF or RT or Rich) same SGML)	US-PGPUB; EPO; JPO; DERWENT	2004/03/05 08:57
18	111	(converting or conversion or tranform\$ or translat\$) same text\$ same SGML	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/05 09:15
19	2	((("6208956") or ("6173785"))).PN.	USPAT	2004/03/05 09:16
20	557	(encod\$ or format\$) same SGML\$	USPAT	2004/03/05 09:17
21	178	((encod\$ or format\$) same SGML\$) and 715/\$.ccls.	USPAT	2004/03/05 09:17
22	147	(encoding or formatting) same SGML\$	USPAT	2004/03/05 09:18



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41 Increasing access to information for the print disabled through 100%

electronic documents in SGML

B. Bauwens , J. Engelen , F. Evenepoel , C. Tobin , T. Wesley

Proceedings of the first annual ACM conference on Assistive technologies

October 1994

There is a growing conviction that the Standard Generalized Markup Language, SGML, can play an important role as an enabling technology to increase access to information for blind and partially sighted people. This paper reports on mechanisms that have been devised to build in accessibility into SGML encoded electronic documents, concentrating on the work done in the CAPS Consortium—Communication and Access to Information for People with Special Needs, a European Union funded project ...

42 The "HyTime ": hypermedia/time-based document structuring 100%

language

Steven R. Newcomb , Neill A. Kipp , Victoria T. Newcomb

Communications of the ACM November 1991

Volume 34 Issue 11

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